

**EXTRACTION METHODOLOGY FOR SUSPENDED AND DISSOLVED
MATERIAL FROM FRUIT AND VEGETABLE WASTEWATER**

Abstract Of Th Disclosure

A process is used to remove suspended and dissolved material from fruit and vegetable wastewater. The steps of the process include adding a coagulant polymer to the wastewater. The steps also include the adding of a synthetic organic polymer to the wastewater. During the process, solid particles are produced having a specific definable and controllable size and weight. Another step includes the filtering of the solid particles having a specific definable and controllable size and weight from the wastewater. Additionally, a product for consumption by animals is rendered from the solid particles.